	Exception Cha	in Marker No	w.o.	Track	Rail	Switch	Cod	00	Status	Danai
em	From	To	Number	No.	E/W	No.	Comp.	Defect	Status S/Y/R	Repair Y/N
			S. A.	110		110.	Comp.	Doloct	O/1/N	1/19
2.										
T			270 M							
. [
\Box										
.]										
\equiv										
Т										
) -										
We	Were Switch re all single on NO	h in the area	_		es od type sw	N vitches inside		eratated in	each positio	on ?



Work Order Tracking (Tr)



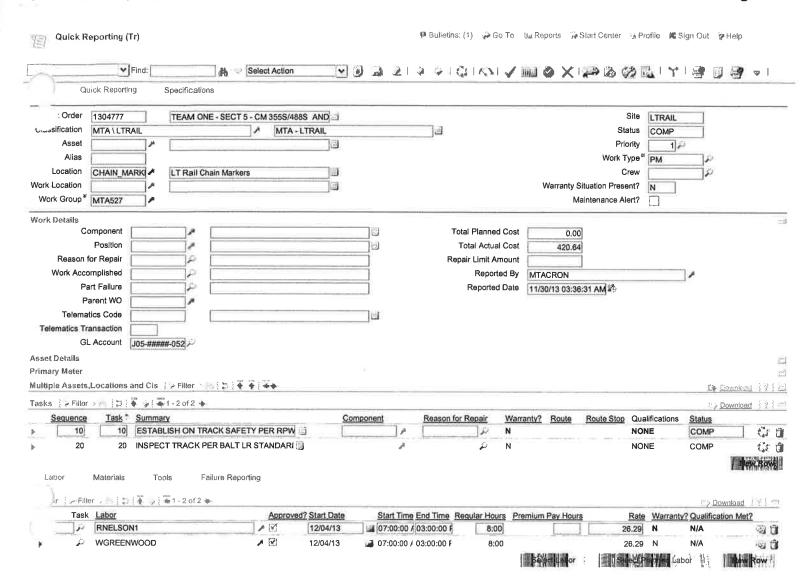
TRACK INSPECTION REPORTING FORM R Nelson 1 LU Greenwood 12/03/2013 (Please Print) W.O Number 1306074 BYVO atchman Colds Dving To inspected From Exception Chain Marker No. W.O. Track Rail Switch Codes Status Repair Item From Number To No. E/W No. Comp. Defect S/Y/R Y/N Co 1. EW ()-1 530 217 2. 2 /W 0-3 5312 348 71+30 3. 5305 4. 5. 6. 7. 8. 9. **COMMENTS** Item Tie Dlates are wearing down by Switch meeds ane 10056 three inches wown

Were all single operating mechanism & conecting rod type switches inside area and of Yes NO	pperatated in each position ?
SPECIAL INSPECTION Yes NO	
Reason for special Inspection ?	
Wordner Greenwood	110

Track Inspector Signature

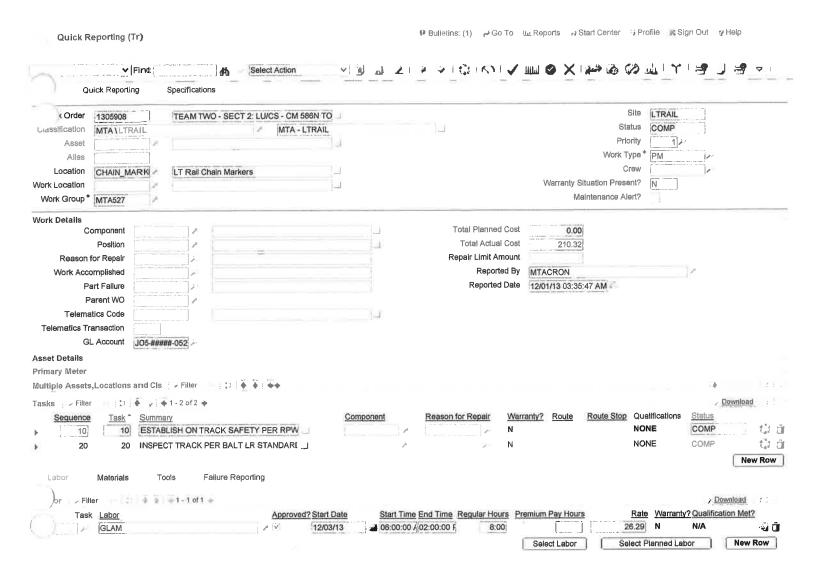
Supervisory Cretification Alberto

	Exception Chain	Marker No.	W.O.	Track	Rail	Switch	Cod	es	Status	Repai
m	From	То	Number	No.	E/W	No.	Comp.	Defect	S/Y/R	Y/N
<u>}</u>										
4			144							
4			4-141							
4			100							
4			Agreement of the second of the							
4										
4			The Y							
4										
#										
\perp			والمرابات بجلا بالما							
+		· · · · · · · · · · · · · · · · · · ·			-10-100			- (on)		
Ve	Were Switch re all single ope		-			Notitiones inside		eratated in o	each position	on ?



	Exception Chai	n Marker No	w.o.	Track	Dail	Cuital	T 0		0	I
tem	From	To	Number	No.	Rail E/W	Switch No.	Comp		Status	Repa
1,,	110111	10	Number	140.		110.	Comp.	Defect	S/Y/R	Y/N
2.										
3.			114 (1)							
1.			i na Ma							
5.			E AU							
3.										
).										
							÷.		×	
)				•						
)										
We	Were Switch					No.		pratated in a	each noeitic	nn 2

Quick Reporting (1r)



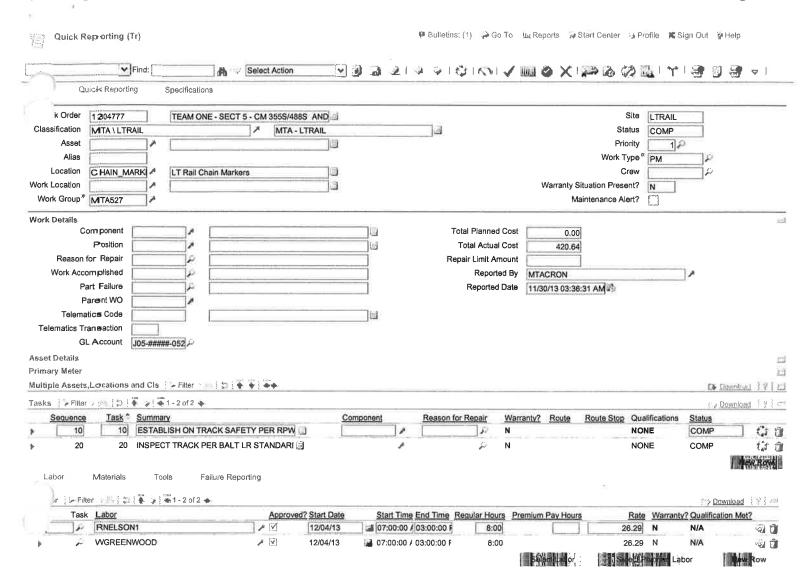
Name	T SCH	ISLER			Date (*	2/4/2013	l	Page	/ of /	
1	(Please	,								
"'atc	hman W	BRYANT					W.O Numb	er_ 130	4774	
pec	ted From	AMDEN	.	To (_INTHI	CUH				
	Exception Cha	in Marker No.	W.O.	Track	Rail	Switch	Co	des	Status	Repair
Item	From	То	Number	No.	E/W	No.	Comp.	Defect	S/Y/R	Y/N
1.	45+00	83+505		1	Вотн		F 319	311	4	
2.	83+50s			2	E	-	M303	303	Ų	
3.	123+50°			1.72	BOTH -		H 305	302	Ÿ	
4.	259+10°			1	BOTH	,	W 301	329	Ÿ	
	263+155			2	BOTH .		W 301	332	Y	
5.			ele serv							
6.										
7.										
8.										
9.										
em	COMMENTS	***************************************						·		
1	NUMEROUS	Pans Goul	G RAN (SEA	PERATING	/mpu)	EDOM LEN	LOE MINN	I RDAN	Ch Dave	c = ==
	THE OTHER	END N	SEA TO	RENIE	CE Dans	· ALCOY 1 GIV	B OF THE	LE IS ENIV	CW ISKID	OF 12
2	NEED TO REP	DIACE BROW	EN MISCINE	Upin	COL FRIEN					
3	FLANGEW	AUG IN 1	MATERINE	11 AV	E POAK	Chascille	VEUN TA	125 0164	WASO OUT	-
_	NOCTH END	OF PATROTO	Bridge	EVON	C KOND	C/033(NG	The see see	THE COURT	New To	
7	SURPACE.	1" 1 200	Denecy	EXPAN	DION JE	MULLON	TEHLIC NOE	ZIN TOU,	NEED IC	
	ON #2 TERC		1 France	: a la	ur Auto	0	Tite 11	T	0	
	PUMPING 3	3/2 100 50	CERPHOS	IUN GO	HO! HND	CONCRATO	TIES; II	IIMBERS I	NAROW	
_	TONE TIMES	74 UNDER	COAD							
\neg									*	-
-										
\dashv										
		h in the area	•		es <u>X</u>		10			
We	ere all single op		nanism & co	necting r	od type sw	ritches inside	area and op	eratated in	each positi	on ?
es	NOX_									
	SPECIAL IN	NSPECTIO	N Yes_	(NO_ <u> </u>					
Rea	ason for spec	ial Inspect	ion ?							
	-	•								/ 1
									ALA	/ /
Trac	k Inspector Si	gnature					Supervisor	v Cretificat	tion/M./	Auth
	- / .	•					34P0111001	, C.ounou	1	11/
1	Schirle								//	/
	10000								7	1

	✓ Find:	select /	Action v 🕠 🔊	213316114		#+Y+#-J-#	9 0
) a	uick Reporting	Specifications					
x Order	1304774	TEAM TWO - SECT 4: CY/LI	NT - CM 16S TC		Site	LTRAIL	
ussification	MTA \LTRAIL	/	MTA - LTRAIL		Status	COMP	
Asset					Priority	1,	
Allas					Work Type 1	PM	
Location	CHAIN_MARK	LT Rail Chain Markers			Crew		
rk Location					Warranty Situation Present?	N !	
Vork Group *	MTA527				Maintenance Alert?		
rk Details				T. ()			
C	omponent			Total Planned Cost	0.00		
D	Position		i	Total Actual Cost	420.64		
	for Repair	Y		Repair Limit Amount	protection and the second		
	omplished art Failure			Reported By Reported Date	MTACRON		
	art Fallule Parent WO	- P		Reported Date	11/30/13 03:36:28 AM		
	atics Code		1.,				
i elema	HICS COUP						
olomotice T	representation						
	b	## OCO :					
G	ransaction L Account J05-###	##-052					
G et Details	b	##-052					
G et Details nary Meter	L Account J05-###	ininipi amantanif					
G et Details nary Meter lple Assets	L Account J05-###	, Filler	•			16	
Get Details nary Meter liple Assets	L Account J05-###	- Filler • 1 - 2 of 2 ◆			10 mm	Down	
et Details nary Meter clple Assets s Filte	L Account J05-###. s,Locations and Cls t Task Summa	> Filler	Component	Charles of the August Committee of the C	ranty? Route Route Stop Qu	Down	load
et Detalls nary Meter tilple Assets s Filte	s, Locations and Cls Task Summe	Filler 1 - 2 of 2 ary BLISH ON TRACK SAFETY PER	Component RPW	, N	NO	palifications Status ONE COMP	nload
et Details nary Meter tiple Assets s Filte	s, Locations and Cls Task Summe	> Filler	Component RPW	Charles of the August Committee of the C	NO	Down	nload
et Detalls nary Meter cliple Assets cs Filte Sequence	s, Locations and Cls Task Summe	Filler 1 - 2 of 2 ary BLISH ON TRACK SAFETY PER	Component RPW	, N	NO	palifications Status ONE COMP	nload
Get Detalls nary Meter liple Assets (s Filte Sequence 10 20	s,Locations and Cls Task Summe ESTAB 20 INSPEC	Filler 1 - 2 of 2 ary BLISH ON TRACK SAFETY PER	Component RPW	, N	NO	palifications Status ONE COMP	nload
Get Details hary Meter lple Assets (s. Fille Sequence 10) 20	s, Locations and Cls Task Summe 10 ESTAB 20 INSPEC	Filler 1 - 2 of 2 AND AND AND AND AND AND AND AN	Component RPW	, N	NO	palifications Status DNE COMP DNE COMP	New R
Get Details nary Meter titple Assets (s Fille Sequence 10 20	s, Locations and Cls Task Summe 10 ESTAB 20 INSPEC	Filler 1 - 2 of 2 AND TRACK SAFETY PER CT TRACK PER BALT LR STAN POOLS Failure Reporting 1 - 2 of 2	Component RPW	N N	NO NO	radifications Status DNE COMP DNE COMP	New R
Get Detalls mary Meter ttiple Assets ks Filte Sequence 10 20	s, Locations and Cls Task Summe 10 ESTAB 20 INSPEC	Filler 1 - 2 of 2 AND AND AND AND AND Fallure Reporting 1 - 2 of 2 AND AND AND AND AND AND AND AN	Component RPW	tart Time End Time Regular Hours Pr	NC NC emium Pay Hours Rate	palifications Status DNE COMP DNE COMP Downloa Warranty? Qualification	New R
set Detalls mary Meter litiple Assets sks Filte Sequence 10 20 Labor	s, Locations and Cls Task Summe 10 ESTAB 20 INSPEC	Filler 1 - 2 of 2 AND TRACK SAFETY PER CT TRACK PER BALT LR STAN POOLS Failure Reporting 1 - 2 of 2	Component RPW NDARI J Approved? Start Date September 12/04/13 July 0	N N	NO NO	palifications Status DNE COMP ONE COMP Downloa Warranty? Qualification I N N/A	New R

-bec	ted From	-inthic	um	То	Cron	rwell				
	Exception Chai	n Marker No.	W.O.	Track	Rail	Switch	Cod	les	Status	Repair
m	From	То	Number	No.	E/W	No.	Comp.	Defect	S/Y/R	Y/N
4			transpire .							
4										
4			National Control							
-			213/4 m							
4			1.04							
4			Mary Mary Control							
4										
#										
_	COMMENTS		أخطاني جديب فيالين							
#										
	Wore Switch	in the avec	of Ingresis	d V-						
We	Were Switch re all single op		•			/itches inside		eratated in e	each positio	on ?
	re all single op	erating mech	anism & cor	ecting ro	od type sw			eratated in e	each positio	on ?

	Exception Chain Marker No.	w.o.	Track	Rail	Switch	Coc	les I	Status	Ponel
Item	From To	Number	No.	E/W	No.	Comp.	Defect	S/Y/R	Repair Y/N
1,								0,1,11	
2.									
3.		17.							
4.		6.063							
		AZ-Y-A							
5.									
6.									
7.		interior de la companya de la compan							
8. 9.		6624 E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
+									

	hman Please ted From Cror									
	Exception Chair		W.O.	Track	Rall	Switch	Cod	les	Status	Repair
em	From	То	Number	No.	E/W	No.	Comp.	Defect	S/Y/R	Y/N
1										
2.			a granger							
3.										
4.			4-11							
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
5.			200							
3.			Real State of							
7.										
\exists			n Nester							
			5 M 15 C 10 C	$\overline{}$						
)_										
)- -										
We	Were Switch are all single ope NO	erating mech	nanism & cor	necting ro	od type sw	Notition in side		eratated in e	each positio	on ?



	Exception Chai	n Marker No.	W.O.	Track	Rail	Switch	Coo	les	Status	Repai
tem	From	То	Number	No.	E/W	No.	Comp.	Defect	S/Y/R	Y/N
1.	No.									
2.			100							
3.										
Щ			ei - Stynner							
_			3 4							
_			5.0							
\perp			W. 1							
			20.00							
)	COMMENTS No ne	N Cle	fects	no	ted	in c	irea.			
		N (le	fects	no	ted	in o	trea.			
)	Were Switch	in the area	a of Inspecte	d Ye	es L	N	0	eratated in e	each position	on ?

¹/atc _pec	(Please F hman <u>W 13 R</u> ted From H UNT	YANT		To L	UTHERV	12/5/13	W.O Numb	Page (
	Exception Chain	Marker No	W.O.	Track	Rail	Switch		T	04-4	T = -
Item	From	To	Number	No.	E/W	No.	Coc		Status	Repai
1.	110.11	- 10	Hamber	140.		NO.	Comp.	Defect	S/Y/R	Y/N
2.						~				
3.							<u> </u>			ļ
4.						*****		\vdash		
	-		900000							-
5.										
6.										
7.								-		
8.										
9.	-									
m	COMMENTS									
7										
								- C/AC		
We	Were Switch II re all single operNOX				sX od type sw		o_ area and ope	eratated in e	ach positio	on ?
,										

Quick Reporting (1r)

rage 1 of

\	✓ Find:	(A) Select Ac	tion ~	ر ایر از از از از	210101V		32 mi 17	r 👺 🔟 s	9 🗢 1
Quick Rep	porting Specifi	cations							
rk Order 13038		M TWO - SECT 1: HV/LU -				0	Site LTRAIL		
	LTRAIL	/ N	ITA - LTRAIL		W		tatus COMP		
Asset Alias			1-1			Work 1	-)z	
	MARKI LTR	all Chain Markers	1.1				Crew		
ork Location			-3			Warranty Situation Pres	sent? N		
Work Group * MTA52	27					Maintenance A	lert?		
ork Details					T. 15.				
Compone	1	^			Total Planned Cost	0.00			
Position Reason for Repa				111	Total Actual Cost Repair Limit Amount	420.64			
Work Accomplishe					Reported By	MTACRON			
Part Failu					Reported Date	11/29/13 03:39:27 AM			
Parent W					·				
Telematics Cod	de								
Telematics Transactio	on								
ks Filter Sequence Tai	sk * Summary 10 ESTABLISH O		RPW	omponent	Reason for Repair Warn N	anty? Route Route Stor	Qualification NONE NONE		
Sequence Tar 10 20	sk Summary 10 ESTABLISH C 20 INSPECT TRA	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting	RPW	emponent	N	anty? Route Route Stor	NONE	Downs Status	New Ros
Sequence Tar 10	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting	ARI ;	Start Time Er	N N Time Regular Hours Pre	emium Pay Hours	NONE NONE Rate Warra	Status COMP COMP COMP	Now Row
Sequence Tar 10 20 Labor Materi 7 Filter Task Labor WBR	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools 1 - 2	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting of 2	ARI ;	Start Time Er	N N N N N N N N N N N N N N N N N N N	emium Pay Hours	NONE NONE Rate Warra 26.29 N	Status COMP COMP COMP Downlinty? Qualification N/A	Now Roy
Sequence Tar 10 20 Labor Materi 7 Filter Task Labor WBR	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting	ARI ;	Start Time Er	N N N N N N N N N N N N N N N N N N N	emium Pay Hours	NONE NONE Rate Warra	Status COMP COMP COMP	Now Roy
Sequence Tar 10 20 Labor Materi 7 Filter Task Labor WBR	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools 1 - 2	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting of 2	ARI ;	Start Time Er 06:00:00 / 02	N N N N N N N N N N N N N N N N N N N	emium Pay Hours	NONE NONE Rate Warra 26.29 N 26.29 N	Status COMP COMP COMP Downlinty? Qualification N/A	Now Roy
Sequence Tar Sequence Tar 10 20 Labor Materi Filter Task Labor Task Labor Labor	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools 1-2 YANT HISLER	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting of 2	ARI ;	Start Time Er 06:00:00 / 02	N N N N N N N N N N N N N N N N N N N	* 12/05/13 4	NONE NONE Rate Warra 26.29 N 26.29 N War Qualification	Downless Status COMP COMP COMP Downless And Advanced And And And And And And And And And An	Now Roy
Sequence Tar Sequence Tar 10 20 Labor Materi Filter Task Labor Task Labor Regular Hours	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools 1 - 2 YANT HISLER WBRYANT 8:00	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting of 2	Proved? Start Date 12/05/13 12/05/13	Start Time Er 06:00:00 / 02	N N N N N N N N N N N N N N N N N N N	* 12/05/13 4 * 105:00:00 /	NONE NONE Rate Warra 26.29 N 26.29 N War Qualificatior Appr	Downless Status COMP COMP COMP Downless And Advanced And And And And And And And And And An	Now Roo
Sequence Tar 10 20 Labor Materi 7 Filter Task Labor WBR TSCH Task Labor Regular Hours Component	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools 1 - 2 YANT HISLER	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting of 2	Proved? Start Date 12/05/13 12/05/13	Start Time Er 06:00:00 / 02 2 06:00:00 / 02 Labor	N N N N N N N N N N N N N N N N N N N	* 12/05/13 4 12/05/13 12/05/13 12/05/13 12/05/13 12/05/13	NONE NONE Rate Warra 26.29 N 26.29 N War Qualificatior Appr	Downless Status COMP COMP COMP Downless And Annual Company Qualification N/A N/A N/A Marranty? N N/A N/A Troved? Status	Now Rov
Sequence Tar 10 20 Labor Materi Filter Task Labor WBR TSCH Task Labor Regular Hours Component Position	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools 1 - 2 YANT HISLER WBRYANT 8:00	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting of 2	Proved? Start Date 12/05/13 12/05/13	Start Time Er 06:00:00 / 02	N N N N N N N N N N N N N N N N N N N	* 12/05/13 4 * 106:00:00 / 12/05/13 4 02:00:00 F 26:29	NONE NONE Rate Warra 26.29 N 26.29 N War Qualification Appr Timer	Downless Status COMP COMP COMP Downless Status Downless Status Downless Status Craft * AREPA	New Room
Sequence Tar Sequence Tar 10 20 Labor Materi Filter Task Labor Task Labor Regular Hours Component Position Reason for Repair	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools 1 - 2 YANT HISLER WBRYANT 8:00	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting of 2	Proved? Start Date 12/05/13 12/05/13	Start Time Er 06:00:00 / 02 2 06:00:00 / 02 Labor	N N N N N N N N N N N N N N N N N N N	* 12/05/13 4 * 106:00:00 / 12/05/13 4 02:00:00 F 26:29 210:32	NONE NONE Rate Warra 26.29 N 26.29 N War Qualification Appr Timer	Downless Status COMP COMP COMP Downless And Annual Company Qualification N/A N/A N/A Marranty? N N/A N/A Troved? Status	New Room
Sequence Tar 10 20 Labor Materi Filter Task Labor WBR TSCH Task Labor Regular Hours Component Position Reason for Repair	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools 1 - 2 YANT HISLER WBRYANT 8:00	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting of 2	Proved? Start Date 12/05/13 12/05/13	Start Time Er 06:00:00 / 02 2 06:00:00 / 02 Labor	N N N N N N N N N N N N N N N N N N N	* 12/05/13 4 * 106:00:00 / 12/05/13 4 02:00:00 F 26:29	NONE NONE Rate Warra 26.29 N 26.29 N War Qualification Appr Timer	Downless Status COMP COMP COMP Downless Status Downless Status Downless Status Craft * AREPA	New Room
Sequence Tar Sequence Tar 10 20 Labor Materi Filter Task Labor Task Labor Regular Hours Component Position Reason for Repair Mork Accomplished	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools 1 - 2 YANT HISLER WBRYANT 8:00	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting of 2	Proved? Start Date 12/05/13 12/05/13	Start Time Er 06:00:00 / 02 2 06:00:00 / 02 Labor	N N N N N N N N N N N N N N N N N N N	* 12/05/13 4 * 106:00:00 / 12/05/13 4 02:00:00 F 26:29 210:32	NONE NONE Rate Warra 26.29 N 26.29 N War Qualification Appr Timer	Downless Status COMP COMP COMP Downless Status Downless Status Downless Status Craft * AREPA	Now Ro
Sequence Tar Sequence Tar 10 20 Labor Materi Filter Task Labor Task Labor Regular Hours Component Position Reason for Repair Mork Accomplished Part Failure	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools 1 - 2 YANT HISLER WBRYANT 8:00	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting of 2	ARI J Droved? Start Date 12/05/13 12/05/13 Walter Bryant	Start Time Er 06:00:00 / 02 06:00:00 / 02 Labor	N N N N N N N N N N N N N N N N N N N	* 12/05/13 4 06:00:00 / 12/05/13 02:00:00 F 26:29 210:32	NONE NONE Rate Warra 26.29 N 26.29 N War Qualification Appr Timer Skill	Down Status COMP COMP COMP Downlinty? Qualification N/A N/A Mranty? N N/A Mranty? N N/A Troved? Status Craft* AREPA	New Room
Sequence Tar Sequence Tar 10 20 Labor Materi Filter Task Labor WBR TSCH Task Labor Regular Hours Component Position Reason for Repair Work Accomplished Part Failure Memo Outside?	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools 1-2 YANT HISLER WBRYANT 8:00	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting of 2	ARI i proved? Start Date 12/05/13 12/05/13 Walter Bryant	Start Time Er 3 06:00:00 / 02 4 06:00:00 / 02 Labor Premium P	N N N N N N N N N N N N N N N N N N N	* 12/05/13 4 06:00:00 / 12/05/13 2 02:00:00 F 26:29 210:32 WORK	NONE NONE Rate Warra 26.29 N 26.29 N War Qualification Appr Timer Skill Charge Inform	Down Status COMP COMP COMP Down N/A N/A N/A Tranty? N N Tranty? N Tranty? N N Tranty? N T	New Room
Sequence Tar Sequence Tar 10 20 Labor Materi Filter Task Labor WBR TSCH Task Labor Regular Hours Component Position Reason for Repair Work Accomplished Part Failure Memo Outside? Vendor	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools 1-2 YANT HISLER WBRYANT 8:00	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting of 2	ARI i proved? Start Date 12/05/13 12/05/13 Walter Bryant	Start Time Er 06:00:00 / 02 Labor Premium P nium Pay Code nium Pay Hours	N N N N N N N N N N N N N N N N N N N	# 12/05/13 4 06:00:00 A 12/05/13 2 20:00:00 F 26:29 210:32 WORK	NONE NONE Rate Warra 26.29 N 26.29 N Warra Qualification Appr Timer Skill Charge Inform Count J05-#1	Down Status COMP COMP COMP Down N/A N/A N/A Mannanty? N N/A N/A Tranty? N N/A Tranty? N N/A Tranty? N N/A Tranty? N N N N N N N N N N N N N	Now Rov
Sequence 10 20 Labot Materi Filter Task Labor WBR TSCH Task Labor Regular Hours Component Position Reason for Repair Work Accomplished Part Failure Memo Outside? Vendor Contract	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools 1-2 YANT HISLER WBRYANT 8:00	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting of 2	ARI J Droved? Start Date 12/05/13 12/05/13 Walter Bryant Prerr Prerr Prerr	Start Time Er 06:00:00 / 02 Labor Premium P nium Pay Code hium Pay Hours mium Pay Rate	N N N N N N N N N N N N N N N N N N N	# 12/05/13 4 06:00:00 Å 12/05/13 2 20:00 F 26:29 210:32 WORK	NONE NONE Rate Warra 26.29 N 26.29 N War Qualification Appr Timer Skill Charge Inform xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Down Status COMP COMP COMP Downlinty? Qualification N/A N/A Mranty? N N/A Mranty? N N/A Troved? Status Craft* AREPA	Now Rov
Sequence Tar Sequence Tar 10 20 Labor Materi Filter Task Labor Regular Hours Component Position Reason for Repair Work Accomplished Part Failure Memo Outside? Vendor	sk Summary 10 ESTABLISH O 20 INSPECT TRA ials Tools 1-2 YANT HISLER WBRYANT 8:00	N TRACK SAFETY PER F CK PER BALT LR STAND Failure Reporting of 2	ARI J Droved? Start Date 12/05/13 12/05/13 Walter Bryant Prerr Prerr Prerr	Start Time Er 06:00:00 / 02 Labor Premium P nium Pay Code nium Pay Hours	N N N N N N N N N N N N N N N N N N N	# 12/05/13 4 06:00:00 Å 12/05/13 2 20:00 F 26:29 210:32 WORK	NONE NONE Rate Warra 26.29 N 26.29 N Warra Qualification Appr Timer Skill Charge Inform Count J05-#1	Down Status COMP COMP COMP Down N/A N/A N/A Mannanty? N N/A N/A Tranty? N N/A Tranty? N N/A Tranty? N N/A Tranty? N N N N N N N N N N N N N	New Room

ito	(Please hman ted From	lel son	n m	То	Can	12/06,	W.O Number	Page er((537	04
	Exception Chai	n Marker No.	W.O.	Track	Rail	Switch	Cod		Status	
tem	From	То	Number	No.	E/W	No.	Comp.	Defect	S/Y/R	Repair Y/N
1.										1710
2.										
3. 4.										
-				-						
5.										
,										
1	COMMENTS	ow d	7.	-		idin				
<u>} </u>										
	Were Switch e all single ope NO	rating mecha	nism & con	ecting ro	d type sw	NO) area and oper	atated in e	ach positio	n ?
	SPECIAL INS									
$\mathcal{N}_{\mathcal{C}}$	reller	~ G	Con							_ /

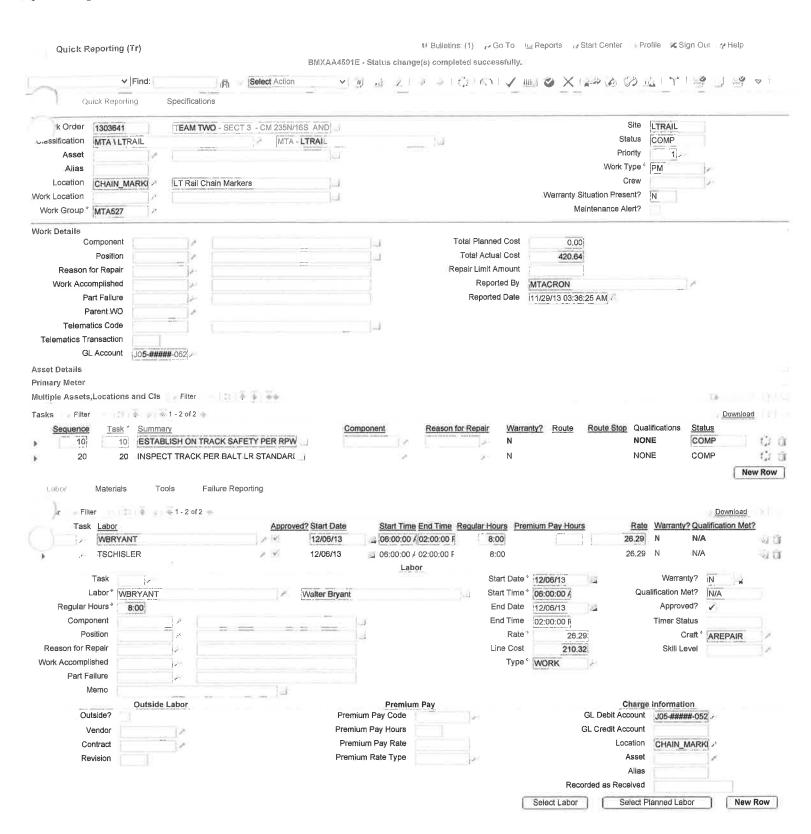
Quick Reporti	ing (11)						
	✓ Find:	Select Action	v # # 2	# # 101 KM V	₩ Ø X ** ® (33 W 1 Y 1 =	9] 9 0
Quick Re	eporting Specifical	ions	-	-		-	
< Order 13037	704 TEAM 0	DNE - SECT 4: CY/LINT - CM 16S T	řď			Site LTRAIL	
An annual or	\LTRAIL	/ MTA - LTRAI	to the second	4	St	alus APPR	
Asset	/		اللا		Pri	ority 1].	
Alias					Work 1	уре* РМ	2
Location CHAI	N_MARK(/ LT Rail	Chain Markers	144		C	Crew	12
ork Location	19				Warranty Situation Pres	ent? N	
Work Group * MTA5	527				Maintenance A	lert?	
ork Details							
Compone			-4	Total Planned Cost	0.00		
Positi				Total Actual Cost	420.64		
Reason for Rep				Repair Limit Amount			
Work Accomplish				Reported By	MTACRON	31	
Part Failu				Reported Date	11/29/13 03:37:59 AM		
Parent V							
Telematics Co			b-J				
Telematics Transacti	or specification and admirate a						
GL Accou	unt J05-####-052						
sset Details							
imary Meter							
Sequence Ta	ask Summary ESTABLISH ON	RACK SAFETY PER RPW	Component	N N	anty? Route Route Stop	NONE A	Download atus
sks Filter	ask Summary 10 ESTABLISH ON INSPECT TRACK		Component		anty? Route Route Stop	NONE A	<u>Download</u>
Sequence Ta 10] 20 Labor Mater	1 - 2 of 2	PACK SAFETY PER RPW PER BALT LR STANDARI Failure Reporting		N N		NONE AF	Download PPR New R
Sequence Ta 10 20 Labor Mater Task Labo	1 - 2 of 2	RACK SAFETY PER RPW PER BALT LR STANDARI Failure Reporting	rt Date Start Time	N N N End Time Regular Hours Pre	emium Pay Hours	NONE AF	Download PPR New R Download ualification Met?
Sequence Ta 10 20 Labor Mater Task Labo RNE	1 - 2 of 2	PACK SAFETY PER RPW PER BALT LR STANDARL Failure Reporting Approved? Star	nt Date Start Time 06/13 07:00:00	a End Time Regular Hours Pre	emium Pay Hours	NONE AF NONE AF Rate Warranty? Or 26.29 N NA	Download PPR New R Download ualification Met?
Sequence Ta 10 20 Labor Mater Task Labo RNE	1 - 2 of 2	PACK SAFETY PER RPW PER BALT LR STANDARL Failure Reporting Approved? Star	rt Date Start Time	Present Time Regular Hours Pres (03:00:00 F 8:00)	emium Pay Hours	NONE AF	Download PPR New R Download ualification Met?
Sequence Ta 10 20 Labor Mater Task Labo RNE	1 - 2 of 2	PACK SAFETY PER RPW PER BALT LR STANDARL Failure Reporting Approved? Star	nt Date Start Time 06/13 07:00:00 / 06/13 2 07:00:00 /	Present Time Regular Hours Pres (03:00:00 F 8:00)	emium Pay Hours	NONE AF NONE AF Rate Warranty? Or 26.29 N NA	Download PPR New R Download ualification Met? A
Sequence Ta 10 20 Labor Mater Task Labo RNE WGR	ask Summary 10 ESTABLISH ON 20 INSPECT TRACK rials Tools 1 - 2 of 2 21 ELSON1 REENWOOD	PACK SAFETY PER RPW PER BALT LR STANDARL Failure Reporting Approved? Star 12/0 12/0	nt Date Start Time 06/13 07:00:00 / 06/13 2 07:00:00 /	N N N N N N N N N N N N N N N N N N N	emium Pay Hours	NONE AF NONE AF Rate Warranty? Or 26.29 N N/ 26.29 N N/	Download PPR New R Download ualification Met? A
Sequence Ta 10 20 Labor Mater Task Labo RNE WGR	ask Summary 10 ESTABLISH ON 10 INSPECT TRACK rials Tools 1 - 2 of 2 20 INSPECT TRACK	PACK SAFETY PER RPW PER BALT LR STANDARL Failure Reporting Approved? Star 12/0 12/0	nt Date Start Time 06/13 07:00:00 / 06/13 2 07:00:00 / Lab	N N N N N N N N N N N N N N N N N N N	12/06/13 2 07:00:00 /	NONE AF NONE AF Rate Warranty? Or 26.29 N N/ Warranty?	Download PPR New R Download ualification Met? A
Sequence Ta 10] 20 Labor Mater Task Labo RNE WGR	ask Summary 10 ESTABLISH ON TOOLS 10 INSPECT TRACK 11 INSPECT TRACK 11 INSPECT TRACK 11 INSPECT TRACK 11 INSPECT TRACK 12 INSPECT TRACK 11 INSPECT T	PACK SAFETY PER RPW PER BALT LR STANDARL Failure Reporting Approved? Star 12/0 12/0	nt Date Start Time 06/13 07:00:00 / 06/13 2 07:00:00 / Lab	N N N N N N N N N N N N N N N N N N N	12/06/13 2 07:00:00 /	NONE AF NONE AF Rate Warranty? Qr 26.29 N N/ Warranty? Qualification Met?	Download PPR New R Download ualification Met? A N N N N N N N N N N N N N N N N N N
Sequence Ta 10 20 Labor Mater Task Labo RNE WGR Task Labor Regular Hours	ask Summary 10 ESTABLISH ON TOOLS 10 INSPECT TRACK 11 INSPECT TRACK 11 INSPECT TRACK 11 INSPECT TRACK 11 INSPECT TRACK 12 INSPECT TRACK 11 INSPECT T	PACK SAFETY PER RPW PER BALT LR STANDARL Failure Reporting Approved? Star 12/0 12/0	nt Date Start Time 06/13 07:00:00 / 06/13 2 07:00:00 / Lab	N N N N N N N N N N N N N N N N N N N	12/06/13 2 07:00:00 / 12/06/13 2 03:00:00 F	NONE AF NONE AF Rate Warranty? Qr 26.29 N N/ Warranty? Qualification Met? Approved?	Download PPR New R Download ualification Met? A N N N N N N N N N N N N
Sequence Ta 10 20 Labor Mater Task Labo RNE WGR Task Labor Regular Hours Component	ask Summary 10 ESTABLISH ON TOOLS 10 INSPECT TRACK 11 INSPECT TRACK 11 INSPECT TRACK 11 INSPECT TRACK 11 INSPECT TRACK 12 INSPECT TRACK 11 INSPECT T	PACK SAFETY PER RPW PER BALT LR STANDARL Failure Reporting Approved? Star 12/0 12/0	nt Date Start Time 06/13 07:00:00 / 06/13 07:00:00 / Lab	N N N N N N N N N N N N N N N N N N N	12/06/13 2 07:00:00 / 12/06/13 2 03:00:00 F 26:29	NONE Af NONE Af NONE Af Rate Warranty? Qr 26.29 N Nr 26.29 N Nr Warranty? Qualification Met? Approved? Timer Status	Download PPR New R Download Latius PPR New R
Sequence Ta 10 20 Labor Mater Task Labo RNE WGR Task Labor Regular Hours Component Position Reason for Repair Nork Accomplished	ask Summary 10 ESTABLISH ON TOOLS 10 INSPECT TRACK 11 INSPECT TRACK 11 INSPECT TRACK 11 INSPECT TRACK 11 INSPECT TRACK 12 INSPECT TRACK 11 INSPECT T	PACK SAFETY PER RPW PER BALT LR STANDARL Failure Reporting Approved? Star 12/0 12/0	nt Date Start Time 06/13 07:00:00 / 06/13 07:00:00 / Lab	N N N N N N N N N N N N N N N N N N N	12/06/13 2 07:00:00 / 12/06/13 2 03:00:00 F 26.29 210.32	NONE Af NONE Af NONE Af Rate Warranty? Qr 26.29 N Nr 26.29 N Nr Warranty? Qualification Met? Approved? Timer Status Craft	Download PPR New R Download Latius PPR New R
Sequence Ta 10 20 Labor Mater Task Labo RNE WGR Task Labor Regular Hours Component Position Reason for Repair	ask Summary 10 ESTABLISH ON 1 20 INSPECT TRACK rials Tools 1 - 2 of 2 ELSON1 REENWOOD RNELSON1 8:00	PACK SAFETY PER RPW PER BALT LR STANDARL Failure Reporting Approved? Star 12/0 12/0	nt Date Start Time 06/13 07:00:00 / 06/13 07:00:00 / Lab	N N N N N N N N N N N N N N N N N N N	12/06/13 2 07:00:00 / 12/06/13 2 03:00:00 F 26.29 210.32	NONE Af NONE Af NONE Af Rate Warranty? Qr 26.29 N Nr 26.29 N Nr Warranty? Qualification Met? Approved? Timer Status Craft	Download PPR New R Download Latius PPR New R
Sequence Ta 10 20 Labor Mater Task Labo RNE WGR Task Labor Regular Hours Component Position Reason for Repair Work Accomplished	ask Summary 10 ESTABLISH ON 20 INSPECT TRACK rials Tools 1 - 2 of 2 ELSON1 REENWOOD RNELSON1 8:00	PACK SAFETY PER RPW PER BALT LR STANDARL Failure Reporting Approved? Star 12/0 12/0	nt Date Start Time 07:00:00 / 07:00:00 / 08/13 07:00:00 / Lab	N N N N N N N N N N N N N N N N N N N	12/06/13 07:00:00 / 12/06/13 03:00:00 F 26.29 210.32	NONE Af NONE Af NONE Af NONE Af Rate Warranty? Qr 26.29 N N/ Warranty? Qualification Met? Approved? Timer Status Craft Skill Level	Download PPR New R Download Lating PPR New R New R
Sequence Ta 10 20 Labor Mater Task Labor RNE WGR Task Labor Regular Hours Component Position Reason for Repair Nork Accomplished Part Failure Memo	ask Summary 10 ESTABLISH ON 20 INSPECT TRACK rials Tools 1 - 2 of 2 ELSON1 REENWOOD RNELSON1 8:00	RACK SAFETY PER RPW PER BALT LR STANDARI Failure Reporting Approved? Star 12/0 12/0 Richar	rt Date Start Time 06/13 07:00:00 / 06/13 07:00:00 / Lab	N N N N N N N N N N N N N N N N N N N	12/06/13 2 07:00:00 / 12/06/13 2 03:00:00 F 26.29 210.32	NONE AF NONE AF NONE AF Rate Warranty? Qualification Met? Approved? Timer Status Craft Skill Level	Download PPR New R Download ualification Met? A N N NA AREPAIR
Sequence Ta 10 20 Labor Mater Task Labo RNE WGR Task Labor Regular Hours Component Position Reason for Repair Nork Accomplished Part Failure Memo Outside?	ask Summary 10 ESTABLISH ON 20 INSPECT TRACK rials Tools 1 - 2 of 2 ELSON1 REENWOOD RNELSON1 8:00	RACK SAFETY PER RPW PER BALT LR STANDARI Failure Reporting Approved? Star 12/0 12/0 Richar	rt Date Start Time 06/13 07:00:00 / 06/13 07:00:00 / Lab rd Nelson Premiur Premiur Pay Code	N N N N N N N N N N N N N N N N N N N	12/06/13 2 07:00:00 / 12/06/13 2 03:00:00 F 26.29 210.32 WORK	NONE AF NONE AF NONE AF NONE AF Warranty? Qualification Met? Approved? Timer Status Craft Skill Level	Download PPR New R Download ualification Met? A N N NA AREPAIR
Sequence Ta 10 20 Labor Mater Task Labo RNE WGR Task Labor Regular Hours Component Position Reason for Repair Work Accomplished Part Failure Memo Outside? Vendor	ask Summary 10 ESTABLISH ON 20 INSPECT TRACK rials Tools 1 - 2 of 2 ELSON1 REENWOOD RNELSON1 8:00	RACK SAFETY PER RPW PER BALT LR STANDARI Failure Reporting Approved? Star 12/0 12/0 Richar	rt Date Start Time 06/13 07:00:00 / D6/13 07:00:00 / Lab rd Nelson Premiur Premium Pay Code Premium Pay Hours	N N N N N N N N N N N N N N N N N N N	12/06/13 2 07:00:00 / 12/06/13 2 03:00:00 F 26.29 210.32 WORK	NONE AF NONE AF NONE AF NONE AF NONE AF Rate Warranty? Qu 26.29 N N/ Warranty? Qualification Met? Approved? Timer Status Craft Skill Level Charge Information Count J05-####-0	Download PPR New R Download ualification Met? A N N NA AREPAIR
Sequence Ta 10 20 Labor Mater Task Labo RNE WGR Task Labor Regular Hours Component Position Reason for Repair Work Accomplished Part Failure Memo Outside? Vendor Contract	ask Summary 10 ESTABLISH ON 20 INSPECT TRACK rials Tools 1 - 2 of 2 ELSON1 REENWOOD RNELSON1 8:00	RACK SAFETY PER RPW PER BALT LR STANDARI Failure Reporting Approved? Star 12/0 12/0 Richar	rt Date Start Time 06/13 07:00:00 / D6/13 07:00:00 / Lab rd Nelson Premiur Premium Pay Code Premium Pay Hours Premium Pay Rate	N N N N N N N N N N N N N N N N N N N	12/06/13 2 07:00:00 / 12/06/13 2 03:00:00 F 26.29 210.32 WORK	NONE AF NONE AF NONE AF NONE AF NONE AF Warranty? Qualification Met? Approved? Timer Status Craft Skill Level Charge Information count J05-####-0 count J05-####-0 count CHAIN_MAR	Download PPR New R Download ualification Met? A N N NA AREPAIR
Sequence Ta 10 20 Labor Mater Task Labo RNE WGR Task Labor Regular Hours Component Position Reason for Repair Work Accomplished Part Failure Memo Outside? Vendor	ask Summary 10 ESTABLISH ON 20 INSPECT TRACK rials Tools 1 - 2 of 2 ELSON1 REENWOOD RNELSON1 8:00	RACK SAFETY PER RPW PER BALT LR STANDARI Failure Reporting Approved? Star 12/0 12/0 Richar	rt Date Start Time 06/13 07:00:00 / D6/13 07:00:00 / Lab rd Nelson Premiur Premium Pay Code Premium Pay Hours	N N N N N N N N N N N N N N N N N N N	12/06/13 2 07:00:00 / 12/06/13 2 03:00:00 F 26.29 210.32 WORK C GL Debit Acc GL Credit Acc Loc	NONE AF NONE AF NONE AF NONE AF NONE AF Warranty? Qualification Met? Approved? Timer Status Craft Skill Level Charge Information Count J05-####-0 COUNT J05-###-0 COUNT J05	Download PPR New R Download ualification Met? A N N NA AREPAIR
Sequence Ta 10 20 Labor Mater Task Labo RNE WGR Task Labor Regular Hours Component Position Reason for Repair Nork Accomplished Part Failure Memo Outside? Vendor Contract	ask Summary 10 ESTABLISH ON 20 INSPECT TRACK rials Tools 1 - 2 of 2 ELSON1 REENWOOD RNELSON1 8:00	RACK SAFETY PER RPW PER BALT LR STANDARI Failure Reporting Approved? Star 12/0 12/0 Richar	rt Date Start Time 06/13 07:00:00 / D6/13 07:00:00 / Lab rd Nelson Premiur Premium Pay Code Premium Pay Hours Premium Pay Rate	N N N N N N N N N N N N N N N N N N N	12/06/13 2 07:00:00 / 12/06/13 2 03:00:00 F 26.29 210.32 WORK C GL Debit Acc GL Credit Acc Loc	NONE Af Warranty? Qualification Met? Approved? Timer Status Craft Skill Level Charge Information Count J05-####-O Count Jation CHAIN_MAR Asset Alias	Download PPR New R Download ualification Met? A N N NA AREPAIR

Vame	SCNISL (Please				Date 12	6/13		Page	of 2	
	hman W BR	YANT					W.O Numb	er <u>/303</u>	1641	
-bec	ted From Cou	SPRING	•	то С	AMBEN	101111	-			
	Exception Chair	Marker No.	W.O.	Track	Rail	Switch	Cod	les	Status	Repair
tem	From	То	Number	No.	E/W	No.	Comp.	Defect	S/Y/R	Y/N
1.										
2.										
3.										
4.			453							
5.			10 m							
6.										
7.			Mary Control of the C							
8.										
9.										
m	COMMENTS					····				
\neg	RID	ING TO	SHECTION	Au	m RA) FA /				
)					W PER	16 ON 786	4 -			
We	Were Switch re all single opeNO_ ☆		•			No		eratated in e	each positio	on ?
	SPECIAL INS									
₹eas	son for specia	al Inspection	on ?							
Track	k Inspector Sign						Supervisory	· Cretificat	ion <u>MB</u>	wift

lame	T Sci	HISLER			Date	12/6/13		Page 1	- of 2	
'ʻatci pec	(Ple hman <u>W</u> ted From Ĥ	BRYANT	- 8	То			W.O Numb	er_ / 303		
	Exception C	hain Marker No.	W.O.	Track	Rail	Switch	Cod	ies	Status	Repair
tem	From	То	Number	No.	E/W	No.	Comp.	Defect	S/Y/R	Y/N
1.								1		
2.										
3.										
4.			3.20							
5.			1 / V & 2 35 (1)							
6.										
7.			<i>7</i>							
8.										
9.										
 										
	re all single NO ^{*4} _	itch In the area operating mech	nanism & con	ecting ro	d type s	switches inside	OA area and ope	eratated in e	each position	on ?
Rea	son for sp	ecial Inspecti	on ?			**************************************				
Traci	k Inspector	Signature					Supervisor	y Cretificat	ion	ry fe

Name					Date 12	16/13		Page	3. of 3	
oby	(Please hman <u>W l</u> ted From <i>N</i>	A YARD	_	То			W.O Numb	er 1903	AI	
	Exception Cha	in Marker No.	W.O.	Track	Rail	Switch	Cod	les	Status	Repair
Item	From	То	Number	No.	E/W	No.	Comp.	Defect	S/Y/R	Y/N
1,			3							
2.			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
3.		į.								
4.										
									11.00-4-0-4-0-4	
5.										
6.			10 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1							
7.										
8.										
9.										
)										,
S	Were Switch re all single opNOX SPECIAL IN	erating mech	nanism & con	ecting ro	d type sw	itches inside	O_X area and ope	eratated in e	each position	on ?
Rea	son for spec	ial Inspecti	on ?							
Traci	k Inspector Sig	gnature					Supervisory	/ Cretificat	ion 🎉	uffe

Quick Reporting (1r) Page 1 of 1



li ope	chman	Please Print) BRYANT LINTH	-			12/7/13	W O Num	Page ber_ <i> 30</i>	7 of &	
	Г	LIDIA		То	CRON	nwell	W.O Num	Der_/30	3 113	
Item	Exception	Chain Marker No.	W.O.	Track	Rall					
	From	То	Number	No.	E/W	Switch	Co	des	Status	Pone
1.				1		No.	Comp.	Defect	S/Y/R	Repa
2.									5/1/11	Y/N
3.										
4.										
_+										
5.										
6.				-+						
7.				-	\rightarrow					
8.										
9.										
m C	OMMENTS		- T- (100)							
	No	New Do	fecT5	NOTO	PD 11	AREA				
	No	New De	fecT5	NOTO	PD 11	AREA				
w Were al	ere Switch						and operat	ated in each	position ?	
N	Vere Switch	In the area of erating mechani	<i>Inspected</i> sm & conecti	Yes_ing rod ty	pe switch	NOes inside area a	and operat	ated in each	position ?	

Name		DIA			Date /	12/7/13		Page	2 of 2)
ato	(Please hman <i>B</i> I	RYANT				1 1				
) (1)	hman <u>Bl</u> ted From	Linth	Icum	To	RW	T	W.O Numb	er_/30	3//3	
·				10			Ħ.			
	Exception Cha	in Marker No.	W.O.	Track	Rail	Switch	Coo	des	Status	Rep
Item	From	То	Number	No.	E/W	No.	Comp.	Defect	S/Y/R	Y/I
1,									5,771	† · · · ·
2.										1
3.	·									
4.										_
_										
5.										
6.										
7.										
8.										(A)
9. m	COMMENTS									
}										
Wer	Were Switch e all single ope	<i>in the area c</i> erating mecha	of Inspected	d Yes	sd type sw	NC itches inside a) area and ope	ratated in e	ach positic	 on ?
	SPECIAL INS									
	Inspector Sigi						Supervisory			

Quick Reporting (11)

	✓ Find:		Se Se	lect Action	_ v	1 0) 111 /	lan artifi	631.1	and 200 V 1	1 in (d) (1)		-0	- V
Quick Ro		Specificati				J 20 -	= -3			# (A) @3	-	9 9	-
(Order 1303	715	TEAM T	WO - SECT 5: L	INT/CROM	N - CM 355					Site	LTRAIL		
sification MTA	LTRAIL		1	A Agreement of the Control of	- LTRAIL		jal.			Status	Repaired to the second		
Asset	1		3		Tal					Priority	1/		
Alias										Work Type	° PM	p.	
Location CHAI	N_MARKI	LT Rail C	Chain Markers		j.					Crew		14	
k Location	1				1.3				Warranty Sit	uation Present?	N		
Vork Group * MTA	527								Mai	ntenance Alert?			
rk Details													
Compon						1-4		lanned Cost	0.00				
Posit		_						Actual Cost	420.64				
Reason for Rep		- 1		-			•	imit Amount					
Work Accomplish Part Faile								Reported By	MTACRON			3°	
Part Falls Parent V		- 12					Rep	ported Date	11/29/13 03:38:1	I1 AM			
Telematics Co													
elematics Transacti													
GL Acco	4.00	W 050											
ary Meter ple Assets,Locat s Filter Sequence Ta	isk Summar	1 - 2 of 2 🔻			260	Component	Reason for Rep		anty? Route		alifications	Status	wnload
inary Meter iple Assets, Locat s Filter Sequence Ta 10 20	Summar 10 ESTABL 20 INSPEC	1 - 2 of 2 V Y ISH ON TI		PER RPW	<u>i</u>	Component	Reason for Rep.	<u>pair</u> <u>Warra</u> N N	anty? Route	NO	alifications DNE DNE		_
Sequence Ts 10] 20 Laboi Mater	10! ESTABL 20 INSPEC	1 - 2 of 2 V Y ISH ON TI	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI	J	er education		N N		NC	ONE ONE	COMP COMP	New Rov
r Filter Task Labor	ssk Summar 10 ESTABL 20 INSPEC ials Too	1 - 2 of 2 ❖ Y ISH ON TI T TRACK I	RACK SAFETY I PER BALT LR S Failure Reporting	PER RPW TANDARI	ed? Start Date	Start Tim	ne End Time Regula	N N ar Hours Pre		NC NC <u>Rat</u>	ONE ONE ONE ONE ONE	Status COMP COMP	New Rov
r Filter Task Labo Locat Mater Task Labo GLA	ssk' Summar 10 ESTABL 20 INSPEC ials Too	1 - 2 of 2 ❖ Y ISH ON TI T TRACK I	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI Approve	ad? Start Date 12/07/13	Start Tim 206:00:00	ne End Time Regula	N N N ar Hours Pre 8:00		NC NC Rat 26.29	e <u>Warranty?</u>	Status COMP COMP	New Rov
rary Meter tiple Assets, Locat ks Filter Sequence Te 10 20 Labor Mater Task Labo GLA	ssk Summar 10 ESTABL 20 INSPEC ials Too	1 - 2 of 2 ❖ Y ISH ON TI T TRACK I	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI	ed? Start Date	Start Tim 2 06:00:00	ne End Time Regula 7 02:00:00 F	N N ar Hours Pre		NC NC <u>Rat</u>	e <u>Warranty?</u>	Status COMP COMP	New Rov
rary Meter tiple Assets, Locat ks Filter Sequence Te 10 20 Labor Mater Task Labo GLA	ssk' Summar 10 ESTABL 20 INSPEC ials Too	1 - 2 of 2 ❖ Y ISH ON TI T TRACK I	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI Approve	ad? Start Date 12/07/13	Start Tim 2 06:00:00	ne End Time Regula	N N N ar Hours Pre 8:00	emium Pay Hours	NC NC Rat 26.29	e <u>Warranty?</u>	Status COMP COMP Down Qualification N/A N/A	New Rov
r Filter Task Labo WBR	Summar 10 ESTABL 20 INSPEC ials Too M YANT	1 - 2 of 2 ❖ Y ISH ON TI T TRACK I	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI Approve	ad? Start Date 12/07/13	Start Tim 2 06:00:00	ne End Time Regula 7 02:00:00 F	N N N Pre 8:00 8:00	emium Pay Hours	Rat 26.29	Warranty?	COMP COMP Down Qualification N/A N/A	New Rov
any Meter iple Assets, Locat Sequence 10 20 abor Filter Task Labor CGLA VBB Task Labor Regular Hours	ssk' Summar 10 ESTABL 20 INSPEC ials Tod L M YANT	1 - 2 of 2 ❖ Y ISH ON TI T TRACK I	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI Approve	ad? Start Date 12/07/13	Start Tim 2 06:00:00	ne End Time Regula 7 02:00:00 F	N N N N N STATE OF THE STATE OF	2/07/13 06:00:00 A	Rat 26.29	e Warranty? N Warranty Warranty	COMP COMP Down Qualification N/A N/A N/A N/A N/A	New Rov
ary Meter iple Assets, Locat Sequence 10 20 Abor Mater Task Labor Task Labor Regular Hours Component	isk Summar 10 ESTABL 20 INSPEC ials Tod L M YANT	1 - 2 of 2 ❖ Y ISH ON TI T TRACK I	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI Approve	ad? Start Date 12/07/13	Start Tim 2 06:00:00	ne End Time Regula 7 02:00:00 F	N N N N N N N N N N N N N N N N N N N	12/07/13 06:00:00 /	Rat 26.29	Warranty? N Warranty N Warrant	COMP COMP	New Rov
ary Meter iple Assets, Locat Sequence 10 20 abor Mater Task Labor Task Labor Regular Hours Component Position	isk Summar 10 ESTABL 20 INSPEC ials Tod L M YANT	1 - 2 of 2 ↓ Y ISH ON TI T TRACK I IS I 1 - 2 of 2	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI Approve	ad? Start Date 12/07/13	Start Tim 2 06:00:00	ne End Time Regula 7 02:00:00 F	N N N N N N N N N N N N N N N N N N N	12/07/13 06:00:00 / 12/07/13 02:00:00 F	Rate 26.29 26,29	warranty? N Warrant N Warrant Approve	COMP COMP	New Rox
ary Meter iple Assets, Locat Sequence 10 20 abol Mater Task Labo Task Labor Regular Hours Component Position Reason for Repair	isk Summar 10 ESTABL 20 INSPEC ials Tod L M YANT	1 - 2 of 2 ↓ Y ISH ON TI T TRACK I IS I 1 - 2 of 2	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI Approve	ad? Start Date 12/07/13	Start Tim 2 06:00:00	ne End Time Regula 7 02:00:00 F	N N N N N N N N N N N N N N N N N N N	* 12/07/13 * 06:00:00 / * 12/07/13 * 02:00:00 F * 26:29 * 210:32	Rate 26.29 26,29 Qu	warranty? N Warrant N Warrant Approve	COMP COMP	New Roo
ary Meter iple Assets, Locat Sequence 10 20 abol Mater Task Labo Task Labor Regular Hours Component Position leason for Repair ork Accomplished	isk Summar 10 ESTABL 20 INSPEC ials Tod L M YANT	1 - 2 of 2 ↓ Y ISH ON TI T TRACK I Is I 1 - 2 of 2	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI Approve	ad? Start Date 12/07/13	Start Tim 2 06:00:00	ne End Time Regula 7 02:00:00 F	N N N N N N N N N N N N N N N N N N N	* 12/07/13 06:00:00 / 12/07/13 02:00:00 F * 26.29	Rate 26.29 26,29 Qu	e Warranty? N Warrant ualification Me Approve Timer Stat	COMP COMP	New Rox
abol Mater Task Labor Regular Hours Component Position Reason for Repair Cork Accomplished Part Failure	isk Summar 10 ESTABL 20 INSPEC ials Tod L M YANT	1 - 2 of 2 ↓ Y ISH ON TI T TRACK I Is I 1 - 2 of 2	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI Approve	ad? Start Date 12/07/13	Start Tim 2 06:00:00	ne End Time Regula 7 02:00:00 F	N N N N N N N N N N N N N N N N N N N	* 12/07/13 * 06:00:00 / * 12/07/13 * 02:00:00 F * 26:29 * 210:32	Rate 26.29 26,29 Qu	e Warranty? N Warrant ualification Me Approve Timer Stat	COMP COMP	New Rox
abol Mater Task Labor Regular Hours Component Position Reason for Repair Ork Accomplished	ESTABL 20 INSPECTION I	1 - 2 of 2 V Y ISH ON TI T TRACK I	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI Approve	ad? Start Date 12/07/13	Start Tim 2 06:00:00 4 06:00:00 Lai	ne <u>End Time</u> <u>Regula</u> 2 202:00:00 F 4 02:00:00 F bor	N N N N N N N N N N N N N N N N N N N	* 12/07/13 * 06:00:00 / * 12/07/13 * 02:00:00 F * 26:29 * 210:32	Rate 26.29 26.29 Qu	e Warranty? N Warrant ualification Me Approve Timer Stat Cr. Skill Lev	COMP COMP	New Rov
sequence Teller Sequence Teller 10 20 Labor Mater Task Labor GLA WBR Task Labor Regular Hours Component Position Reason for Repair ork Accomplished Part Failure Memo	isk Summar 10 ESTABL 20 INSPEC ials Tod L M YANT	1 - 2 of 2 V Y ISH ON TI T TRACK I	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI Approve	ad? Start Date 12/07/13 12/07/13	Start Tim	ne <u>End Time</u> <u>Regula</u> 2 202:00:00 F 4 02:00:00 F bor	N N N N N N N N N N N N N N N N N N N	* 12/07/13 * 06:00:00 / * 12/07/13 * 02:00:00 F * 26:29 * 210:32 * WORK	Rate 26.29 26.29 Qu	Warranty? N Warrant Poly N Warrant Poly N Warrant Cr. Skill Lev	COMP COMP	New Rov
rary Meter tiple Assets, Locat ks Filler Sequence Ta 10 20 Labor Mater Task Labor GLA WBR Task Labor Regular Hours Component Position Reason for Repair ork Accomplished Part Failure Memo	ESTABL 20 INSPECTION I	1 - 2 of 2 V Y ISH ON TI T TRACK I	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI Approve	ad? Start Date [12/07/13] 12/07/13	Start Tim 06:00:00 106:00:00 Lat Premium Pay Code	ne <u>End Time</u> <u>Regula</u> 2 202:00:00 F 4 02:00:00 F bor	N N N N N N N N N N N N N N N N N N N	* 12/07/13 * 06:00:00 / * 12/07/13 * 02:00:00 F * 26:29 * 210:32 * WORK	Rate 26.29 26.29 Qu	Warranty? N Warrant Warrant Walification Me Approve Timer Stat Cr. Skill Lev	COMP COMP	New Rov
rary Meter tiple Assets, Locat ks Filler Sequence Ta 10 20 Labor Mater Task Labor GLA WBR Task Labor Regular Hours Component Position Reason for Repair ork Accomplished Part Failure Memo Outside? Vendor	ESTABL 20 INSPECTION I	1 - 2 of 2 V Y ISH ON TI T TRACK I	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI Approve	ad? Start Date 12/07/13 12/07/13 Garey Lam Pre	Start Tim 06:00:00 106:00:00 Lat Premium Pay Code inium Pay Hours	ne <u>End Time</u> <u>Regula</u> 2 202:00:00 F 4 02:00:00 F bor	N N N N N N N N N N N N N N N N N N N	* 12/07/13 * 06:00:00 / * 12/07/13 * 02:00:00 F * 26:29 * 210:32 * WORK	Rate 26.29 26.29 Que Charg IL Debit Account	Warranty? N Warrant Warrant Warrant Warrant Cr. Skill Lev e Informatio	COMP COMP	New Row
mary Meter tiple Assets, Locat ks Filter Sequence Ta 10 20 Labot Mater Task Labo GLA WBR Task Labor Regular Hours Component Position Reason for Repair ork Accomplished Part Failure Memo Outside?	ESTABL 20 INSPECTION I	1 - 2 of 2 V Y ISH ON TI T TRACK I	RACK SAFETY I PER BALT LR S Fallure Reporting	PER RPW TANDARI Approve	ed? Start Date 12/07/13 12/07/13 Garey Lam Pre Prer	Start Tim 06:00:00 106:00:00 Lat Premium Pay Code	ne <u>End Time</u> <u>Regula</u> 2 202:00:00 F 4 02:00:00 F bor	N N N N N N N N N N N N N N N N N N N	* 12/07/13 * 06:00:00 / * 12/07/13 * 02:00:00 F * 26:29 * 210:32 * WORK	Rate 26.29 26.29 Qu	Warranty? N Warrant Warrant Warrant Warrant Cr. Skill Lev e Informatio	COMP COMP	New Row